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- ☐ 1. **A new solenoid magnetic integrated head for digital video recording**
 Albertini, J.-B.; Sibuet, H.; Renaux, P.; Gaud, P.;
[Magnetics, IEEE Transactions on](#)
 Volume 33, Issue 5, Part 1, Sept. 1997 Page(s):2836 - 2838
 Digital Object Identifier 10.1109/20.617748
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(700 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 2. **Yield enhancement in photolithography through model-based process control: average mode control**
 Grosman, B.; Lachman-Shalem, S.; Swissa, R.; Lewin, D.R.;
[Semiconductor Manufacturing, IEEE Transactions on](#)
 Volume 18, Issue 1, Feb 2005 Page(s):86 - 93
 Digital Object Identifier 10.1109/TSM.2004.836654
[AbstractPlus](#) | Full Text: [PDF\(488 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 3. **Photoluminescence and photorefectance scanning of silicon-on-insulator materials**
 Hovel, H.J.;
[SOI Conference, 1993. Proceedings., 1993 IEEE International](#)
 5-7 Oct. 1993 Page(s):26 - 27
 Digital Object Identifier 10.1109/SOI.1993.344607
[AbstractPlus](#) | Full Text: [PDF\(248 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 4. **Defect inspection sampling plans-which one is right for me?**
 Scanlan, B.;
[Advanced Semiconductor Manufacturing Conference and Workshop, 1998. 1998 IEEE/SEMI](#)
 23-25 Sept. 1998 Page(s):103 - 108
 Digital Object Identifier 10.1109/ASMC.1998.731415
[AbstractPlus](#) | Full Text: [PDF\(660 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 5. **Surface micromachined polyimide scanning thermocouple probes**
 Li, M.-H.; Wu, J.J.; Gianchandani, Y.B.;
[Microelectromechanical Systems, Journal of](#)
 Volume 10, Issue 1, March 2001 Page(s):3 - 9
 Digital Object Identifier 10.1109/84.911085
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(164 KB\)](#) IEEE JNL
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- ☐ **6. Monolithically cascaded micromirror pair driven by angular vertical combs for two-axis scanning**
Fujino, M.; Patterson, P.R.; Nguyen, H.; Piyawattanametha, W.; Wu, M.C.;
[Selected Topics in Quantum Electronics, IEEE Journal of](#)
Volume 10, Issue 3, May-June 2004 Page(s):492 - 497
Digital Object Identifier 10.1109/JSTQE.2004.829203
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(320 KB\)](#) IEEE JNL
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- ☐ **7. Feature-scale Process Simulation and accurate capacitance extraction for the backend of a 100-nm aluminum/TEOS Process**
Heitzinger, C.; Sheikholeslami, A.; Badrieh, F.; Puchner, H.; Selberherr, S.;
[Electron Devices, IEEE Transactions on](#)
Volume 51, Issue 7, July 2004 Page(s):1129 - 1134
Digital Object Identifier 10.1109/TED.2004.829868
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(488 KB\)](#) IEEE JNL
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- ☐ 1. Defect inspection sampling plans-which one is right for me?
 Scanlan, B.;
Advanced Semiconductor Manufacturing Conference and Workshop, 1998. 1998 IEEE/SEMI
 23-25 Sept. 1998 Page(s):103 - 108
 Digital Object Identifier 10.1109/ASMC.1998.731415
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(semiconductor adj wafer near5 fabrication and track\$3 and scanner and deviation and (planned pre-planned) near2 wait adj state\$1 and avoid near conflict and compensat\$3 and dynamically near2 insert\$3 and time near delay)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:25
L2	1	(semiconductor adj wafer near5 fabrication and track\$3 and scanner and deviation and (planned pre-planned) near2 wait adj state\$1 and avoid near conflict and compensat\$3 and dynamically near2 insert\$3 and time near delay).clm.	US-PGPUB	OR	ON	2006/06/23 14:25
L3	13	("5455894" "2003045131" "6707545" "6308107" "2003099112").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L4	11	("5455894" "20030045131" "6707545" "6308107" "2003099112").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L5	0	L4 and clock with signal\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L6	0	L4 and clock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L7	7	L4 and signal\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L8	2	L4 and timer\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26

EAST Search History

L9	4548	(700/121,204,112,99,247,258,259,254 414/937,940).ccs.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L10	738	L9 and (semiconductor wafer) with (fabricat\$3) and (inspect\$3 monitor\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L11	129	L9 and (semiconductor wafer) with (fabricat\$3) with (inspect\$3 monitor\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L12	3	L9 and (semiconductor wafer) with (fabricat\$3) with (inspect\$3 monitor\$3) and clock near signal\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L13	0	L9 and (semiconductor wafer) with (fabricat\$3) with (inspect\$3 monitor\$3) and clock near system	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L14	18	L9 and (semiconductor wafer) with (fabricat\$3) and (inspect\$3 monitor\$3) and (scanner\$1 camera\$1) and clock\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L15	7	L9 and (semiconductor wafer) with (fabricat\$3) and (inspect\$3 monitor\$3) and (scanner\$1 camera\$1) and (deviation variation) with (adjustment compensation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L16	372	(semiconductor wafer) with (fabricat\$3) and (inspect\$3 monitor\$3) and (scanner\$1 camera\$1) and (deviation variation) with (adjustment compensation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L17	0	(semiconductor wafer) with (fabricat\$3) and (inspect\$3 monitor\$3) and (scanner\$1 camera\$1) and (clock time) with delay with (deviation variation) with (adjustment compensation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26

EAST Search History

L18	17	(semiconductor wafer) with (fabricat\$3) and (inspect\$3 monitor\$3) and (scanner\$1 camera\$1) and (clock time) with (deviation variation) with (adjustment compensation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L19	25	oh near hilario.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L28	1	(semiconductor and fabrication).ab. and (scanner\$1 camera) with system adj clock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L29	0	(semiconductor and fabrication).ab. and (scanner\$1 camera) with operating with (clock pulse\$1) near signal\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L30	0	(semiconductor and fabrication).ab. and (scanner\$1 camera) and operating with (clock pulse\$1) near signal\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L31	1	(semiconductor and fabrication).ab. and (scan\$\$5 camera\$1) and operating with (clock pulse\$1) near signal\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L32	9	(semiconductor and fabrication).ab. and (scan\$\$5 camera\$1) and operat\$3 with (clock pulse\$1) near signal\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L33	99	(semiconductor and fabrication).ab. and (scan\$\$5 camera\$1) near system	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L34	9	(semiconductor and fabrication).ab. and (scan\$\$5 camera\$1) near system and (clock pulse\$1) near signal\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L35	1	2004-699555.NRAN.	DERWENT	OR	ON	2006/06/23 14:26

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L36	8	(semiconductor and fabrication).ab. and (scan\$5) near system and (track\$3 near system)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L37	903	(semiconductor and fabrication).ab. and inspect\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L38	61	(semiconductor and fabrication).ab. and inspect\$3 and time adj delay\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L39	42	(semiconductor and fabrication and inspect\$3).ab. and time adj delay\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L40	42	(semiconductor and fabrication and inspect\$3).ab. and time adj delay\$3 and (scan\$5 camera\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L41	2	(semiconductor and fabrication and inspect\$3).ab. and time adj delay\$3 and (scan\$5 camera\$1) and time near (calculation computation computing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L42	0	(semiconductor and fabrication and inspect\$3).ab. and time adj delay\$3 with (calculation computation computing) and (scan\$5 camera\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L43	0	(semiconductor and fabrication and inspect\$3).ab. and time adj delay\$3 same (calculation computation computing) and (scan\$5 camera\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L44	7	(semiconductor and fabrication and inspect\$3).ab. and time same (calculation computation computing) and (scan\$5 camera\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L45	571	(semiconductor and fabrication and inspect\$3) and time with (calculation computation computing) and (scan\$5 camera\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26

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L46	4	(semiconductor and fabrication and inspect\$3) and time with (calculation computation computing) same (scan\$5) with operat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L47	1692	(semiconductor and fabrication and inspect\$3) and scanner	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L48	5	(semiconductor and fabrication and inspect\$3 and scanner).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L49	1773	(semiconductor and fabrication and inspect\$3).ab. operating near scanner\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L50	452	(semiconductor and fabrication and inspect\$3).ab. operating near scanner\$1 with (clock pulse) near signal\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L51	448	(semiconductor and fabrication and inspect\$3).ab. operating near scanner\$1 with response with (clock pulse) near signal\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L52	0	(semiconductor and fabrication and inspect\$3).ab. and operating near scanner\$1 with response with (clock pulse) near signal\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L53	0	(semiconductor and fabrication and inspect\$3).ab. and operating near scanner\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L54	4	semiconductor and fabrication and inspect\$3 and operating near scanner\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L55	0	(wafer\$1 and inspect\$3).ab. and operating near scanner\$1 with response with (clock pulse) near signal\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26

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L56	0	(wafer\$1 and inspect\$3).ab. and operating near scanner\$1 with (clock pulse) near signal\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L57	0	(wafer\$1 and inspect\$3).ab. and operating near scanner\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L58	0	(wafer\$1 and monitor\$3).ab. and operating near scanner\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L59	0	(semiconductor and monitor\$3).ab. and operating near scanner\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L60	0	(semiconductor and inspect\$3).ab. and operating near scanner\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L61	11	(semiconductor and inspect\$3).ab. and scanner\$1 near system	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L62	209	(semiconductor and inspect\$3).ab. and time near delay\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L63	9	(semiconductor and inspect\$3).ab. and time near delay\$3 and time near (calculation calculating calculated computing computation calculates computes computed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L64	0	(semiconductor and inspect\$3).ab. and scan\$4 near delay\$3 and time near (calculation calculating calculated computing computation calculates computes computed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L65	9	semiconductor and inspect\$3 and scan\$4 near delay\$3 and time near (calculation calculating calculated computing computation calculates computes computed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26

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L71	33	semiconductor and inspection near scanner	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L72	0	semiconductor and inspection near scanner and number adj of adj wafer\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L73	2	semiconductor and inspection near scanner and wafer\$1 with count\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L76	615	wafer adj per adj hour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L77	615	wafers adj per adj hour	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L78	2	(moving carrying transporting) near5 (wafer\$ adj per adj hour)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L79	0	(moving carrying transporting) near5 (wafer\$ near hour)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L80	0	(moving carrying transporting conveying) near5 (wafer\$ near hour)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L81	6	(moving carrying transporting conveying) near5 (wafer\$ near3 hour)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L82	0	(semiconductor with fabrication) and process\$3 with speed and (number adj of amount adj of) near5 wafers	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26

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L83	0	(semiconductor with fabrication) and process\$3 with speed and (number adj of amount adj of) with wafers	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L84	0	(semiconductor with fabrication) and scan\$4 and (number adj of amount adj of) with wafers	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L85	0	(semiconductor with fabrication) and scan\$4 and (number adj of amount adj of) adj wafers	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L86	10331	(semiconductor with fabrication) and scan\$4 and wafers	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L87	2500	(semiconductor with fabrication) and scan\$4 and (number amount) near5 wafers	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L88	0	(semiconductor with fabrication) and scan\$4 and (number amount) adj of near5 wafers	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L89	1064	(semiconductor with fabrication) and scan\$4 and (number amount) near3 wafers and speed	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L90	207	(semiconductor with fabrication) and scan\$4 and (number amount) near3 wafers and scan\$4 near3 speed	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L91	22	(semiconductor with fabrication) and scan\$4 with (number amount) near3 wafers and scan\$4 near3 speed	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26
L92	68	(semiconductor with fabrication) and scan\$4 with (number amount) near3 wafers and throughput	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:26

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L96	3146	(700/121,99,112,204,247,254,258,259).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 15:33
L97	1442	414/937,940.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/23 15:33